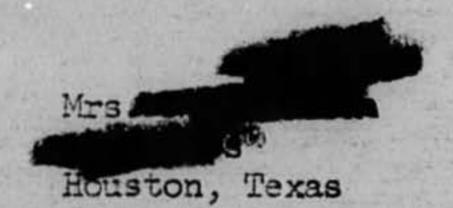
PROJECT 10073 RECORD

| | | PROJECT 100/3 RECORD | | | |
|------------------------|-----|---|--|--|--|
| 1. DATE . THE GROUP | 2. | LOCATION | | | |
| .4 February 66 04/1205 | Z | Houston, Texas | | | |
| . SOURCE | 10. | CONCLUSION | | | |
| Civilian | | Other (CONFLICTING DATA) | | | |
| - NUMBER OF OBJECTS | | | | | |
| One | | | | | |
| LENGTH OF OBSERVATION | 11. | BRIEF SUMMARY AND ANALYSIS | | | |
| 2 or 20 Minutes | | The original report received from Ellington AFB, did not cont | | | |
| TYPE OF OBSERVATION . | | sufficient data for proper evaluation. Therefore a Form 164 we sent to the observer for more information. The data obtained | | | |
| Ground-Visual | | from the form confliced on several important points with the | | | |
| 7. COURSE | | original report. For Example: On the original report, the time of the sighting was stated to be 0605AM, but on the following | | | |
| Swooped, circled, dart | ed | up 164 it was reported to be 0510AM. Also on the original | | | |
| B. PHOTOS | | report the duration of the sighting was reported as being 2 in minutes but on the follow-up it was reported to be 20 minutes. | | | |
| 70XNo | | Therefore this sighting has been evaluated as CONFLICTING DATA | | | |
| 9. PHYSICAL EVIDENCE | | | | | |
| ZX No | | (2 Witnesses) | | | |
| EO2M | | | | | |

FTD SEP 63 0-329 (TDE) Previous editions of this term may be used.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
21 February 1966



Dear Mrs

Reference your unidentified observation of 4 February 1966. The information you submitted to Ellington Air Force Base on your sighting was insufficient for us to reach a conclusion as to the nature of the object. Request you complete the attached FID Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR CUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

South 1. Come between tree house above height, of tree. Manuel Transcut - Saw Trere here then stood Kitchen Garage North

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

| 1. When did you see the object? | 2. Time of day: |
|--|---|
| 4 Feb. 1966 Day Month Year | Hour Minutes (Circle One): A.M. or P.M. |
| 3. Time Zone: (Circle One): a. Eastern (Central c. Mountain d. Pacific e. Other | (Circle One): a. Daylight Saving b. Standard |
| 4. Where were you when you saw the object? | |
| | City or Town State or County |
| 5. How long was object in sight? (Total Duration) | Hours Seconds |
| b. Fairly certain d | Not very sure Just a guess In Hitchen No |
| 6. What was the condition of the sky? | |
| | GHT Bright Cloudy |
| 7. IF you saw the object during DAYLIGHT, where was t | the SUN located as you looked at the object? |
| b. In back of you e. I | To your left Overhead Don't remember |

.

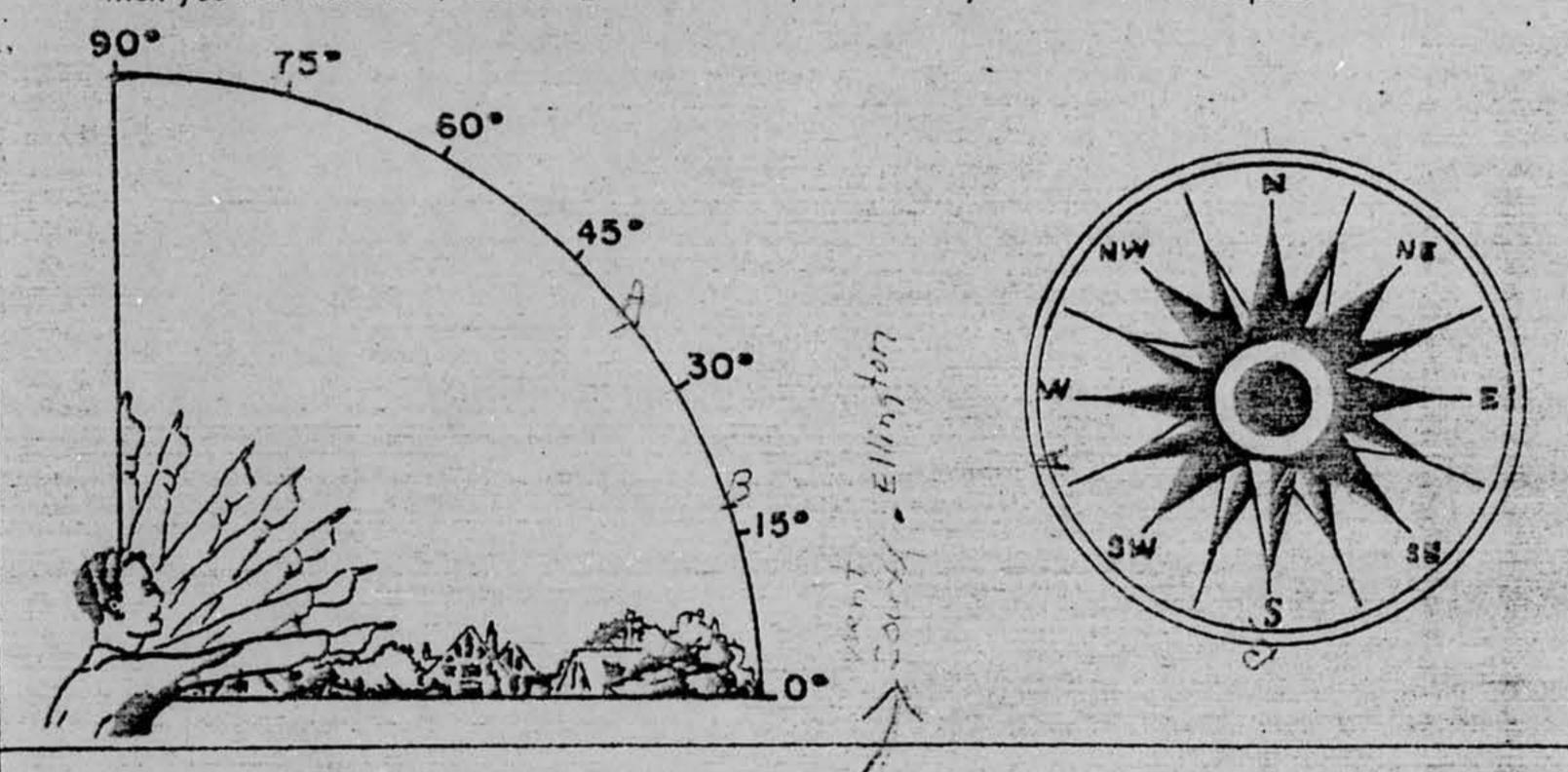
| 8.1 STARS (Circle One): | 8.2 MOON (Circle One): |
|---|--|
| a. None | a. Bright moonlight |
| (b) A few | b. Dull moonlight |
| d. Don't remember | c. No moonlight - pitch dark (d.) Don't remember |
| | |
| . What were the weather conditions at | the time you saw the object? |
| CLOUDS (Circle One): | WEATHER (Circle One): |
| (a) Clear sky | (a.) Dry |
| b. Hazy | b. Fog, mist, or light rain |
| c. Scattered clouds | c. Moderate or heavy rain |
| d. Thick or heavy clouds | d. Snow |
| | e. Don't remember |
| O. The object appeared: (Circle One): | |
| | |
| | As-a light |
| b. Transparent e. C | Don't remember |
| | |
| | |
| 1. If it appeared as a light, was it brig | ther than the brightest stars? (Circle One): |
| | ther than the brightest stars? (Circle One): |
| (a.) Brighter | c. About the same |
| a. Brighter b. Dimmer | c. About the same d. Don't know |
| a. Brighter b. Dimmer | c. About the same d. Don't know |
| a. Brighter b. Dimmer 11.1 Compare brightness to some c | c. About the same |
| a. Brighter b. Dimmer 11.1 Compare brightness to some compare a rea hot Anyi / / | c. About the same d. Don't know ommon object: The red was extreme - I thought of |
| a. Brighter b. Dimmer 11.1 Compare brightness to some c | c. About the same d. Don't know common object: The red was extreme - I thought of n a black-smith shop "A horrible red" |
| a. Brighter b. Dimmer 11.1 Compare brightness to some compare a rea hot Anyi / / | c. About the same d. Don't know common object: The red was extreme - I thought of n a black-smith shop. "A borrible red" e. Other I did not think n the edge |
| a. Brighter b. Dimmer 11.1 Compare brightness to some content hat Any / // 2. The edges of the object were: (Circle One): a. Fuzzy or blurght. | c. About the same d. Don't know common object: The red was extremie - I thought of n a black-smith shop. "A horrible red" e. Other I did not think a the edge star star Dead the over-all form + the |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a rea hot Anyi / // 2. The edges of the object were: (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline | c. About the same d. Don't know common object: The red was extreme - I thought of n a black-smith shop. "A borrible red" ed e. Other I did not think of the edge star ed light was so red. Lit was so |
| a. Brighter b. Dimmer 11.1 Compare brightness to some content hat Any / // 2. The edges of the object were: (Circle One): a. Fuzzy or blurght. | c. About the same d. Don't know common object: The red was extreme - I thought of n a black-smith shop. "A horrible red" ed e. Other I did not think a the edge star ed light was so red. Lit was so |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a rea hot Anyi / // 2. The edges of the object were: (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline | c. About the same d. Don't know common object: The red was extreme - I thought of n a black-smith shop. "A borrible red" ed e. Other I did not think of the edge star ed light was so red. Lit was so |
| a. Brighter b. Dimmer 11.1 Compare brightness to some compare brightness to some compared by the compared by | c. About the same d. Don't know common object: The red was extreme - I thought of ma black. Smith Shop. "A horrible red" red e. Other I did not think of the edge star star d same the over-all form + the light was so red. Lit was so thear or close to me (Circle One for each question) ime? Yes No Don't know |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a rea hot Any / / 2. The edges of the object were: (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember 3. Did the object: a. Appear to stand still at any til b. Suddenly speed up and rush a | c. About the same d. Don't know common object: The red was extreme - I thought of n a black-smith shop. "A horrible red" red star ed fight was so red. It was so trear or classeto me: (Circle One for each question) ime? Yes No. Don't know way at any time? Yes No. Don't know No. Same Don't know |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a rea hot Anya! 2. The edges of the object were: (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remembe 3. Did the object: a. Appear to stand still at any ti b. Suddenly speed up and rush a c. Break up into parts or explode | c. About the same d. Don't know common object: The rea was extreme - I thought of n a black-smith shop "A horrible red" red e. Other I did not think a the edge star ed from the overall form + the light was so red. + it was so trear or clase to me. (Circle One for each question) ime? Yes No Don't know ee? Yes No Don't know Don't know Yes No Don't know One of the control of t |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a red hot Any / / 2. The edges of the object were: (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember 3. Did the object: a. Appear to stand still at any ti b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke? | c. About the same d. Don't know common object: The red was extreme. I thought of on a black-smith shop "A horrible red" e. Other I did not think of the edge star ed light was so red. Lit was so thear or aliese to me (Circle One for each question) ime? yes No Don't know |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a real hot Anny! 2. The edges of the object were: (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember 3. Did the object: a. Appear to stand still at any till b. Suddenly speed up and rush a c. Break up into parts or explode | c. About the same d. Don't know common object: The red was extreme. I thought of on a black-smith shop "A horrible red" e. Other I did not think of the edge star ed light was so red. Lit was so thear or clase to me: (Circle One for each question) ime? yes No Don't know |
| a. Brighter b. Dimmer 11.1 Compare brightness to some concern to the compare of the object were: (Circle One): a. Fuzzy or blurn b. Like a bright c. Sharply outlined. Don't remember d. Don't remember d. Don't remember d. Give off smake? a. Appear to stand still at any time. Break up into parts or exploded. Give off smake? a. Change brightness? 6. Change shape? 7. Change shape? 8. Flash or flicker? (will call | c. About the same d. Don't know common object: The red was extreme - I thought of on a black-smith shop "A horrible red" e. Other I did not think of the edge star ed light was so red. Lit was so er (Circle One for each question) ime? (Circle One for each question) |
| a. Brighter b. Dimmer 11.1 Compare brightness to some a red hot Anya! 2. The edges of the object were: (Circle One): a. Fuzzy or blurn b. Like a bright c. Sharply outlined. Don't remembe d. Don't remembe d. Don't remembe d. Give off smake? e. Change brightness? Change shape? | c. About the same d. Don't know common object: The red was extreme - I thought of on a black-smith shop "A borrible red" e. Other I did not think of the edge star ed star ed light was so red. Lit was so red trear or classers me (Circle One for each question) ime? Yes No Don't know |

| side it turned | circled me int "up" + w | be sav | | came ba | Latree top at ak seemingly at eached the south |
|---|--|--|---|---|--|
| (Circle One): it moved behind: | | | Don't Know. | | wered YES, then tell what |
| 16. Did the object move in | front of som | ething at ar | ny time, particularly | a cloud? | |
| (Circle One): in front of: | Yes | (No) | Don't Know. | | wered YES, then tell what |
| | | | | | |
| | ed to be | gray | ch stick at arm's ler | th the ho | known object and note how |
| 18. We wish to know the ar | a to be a size. overed by the object we derived to a very desired | Hold a mat e head of the | the match. If you had been covered by the r | igh in line with a performed this e natch head? | known object and note how experiment at the time of the |
| 18. We wish to know the armuch of the object is a sighting, how much of the This woul | a to be a size. overed by the object we derived to a very desired | Hold a mat e head of the | the match. If you had been covered by the r | gth in line with a performed this e natch head? | known object and note how periment at the time of the |
| 18. We wish to know the armuch of the object is a sighting, how much of the This would very large, possible. 19. Draw a picture that will | gular size. overed by the he object we do have a significant with the saw such as | Hold a mate head of the ould have be head of the wings, prot | ch stick at arm's ler the match. If you had been covered by the r the object or objects. trusions, etc., and es | agth in line with a performed this e match head? Label and include specially exhaust | known object and note how experiment at the time of the |
| 18. We wish to know the armuch of the object is a sighting, how much of the This would very large, possible of the object that you see | gular size. overed by the he object we do have a significant with the saw such as | Hold a mate head of the ould have be head of the wings, prot | ch stick at arm's ler the match. If you had been covered by the r the object or objects. trusions, etc., and es | agth in line with a performed this e match head? Label and include specially exhaust | known object and note how experiment at the time of the object was |

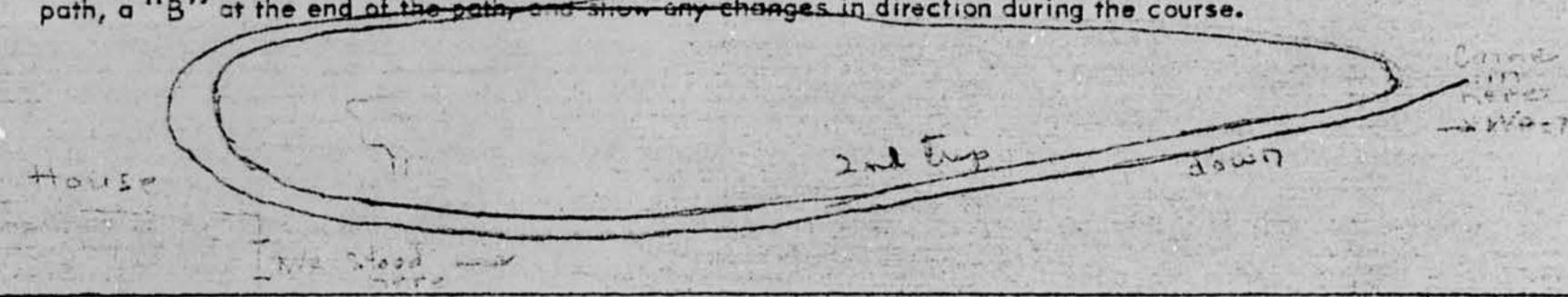
F 457

| Do you think you can estimate how far awa (Circle One) Yes | | Town or the second |
|---|---|--------------------|
| THE PERSON NAMED IN COLUMN TO THE PERSON OF | No | |
| IF you answered YES, then how far away v | would you say it was? the trees + utility poles. | |
| . Where were you located when you saw the | object? 23. Were you (Circle One) | |
| (Circle One): | | |
| σ. Inside a building | (b.) In the residential section of a city? | |
| b. In a car | and (c) In open countryside? -1 >-ai Sub-div. | |
| (c.) Outdoors | d. Near an airfield? | |
| d. In an airplane (type) | e. Flying over a city? | |
| e. At sea | f. Flying over open country? | |
| f. Other In the back yard - w. | st outside, g. Other High way 75 North | and the |
| 24.1 What direction were you moving? (C | E or other vehicle at the time, then complete the following questions: | |
| L. IF you were MOVING IN AN AUTOMOBILE 24.1 What direction were you moving? (C a. North b. Northeast d. Southe | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest | |
| L. IF you were MOVING IN AN AUTOMOBILI 24.1 What direction were you moving? (C a. North c. East | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West | |
| L. IF you were MOVING IN AN AUTOMOBILE 24.1 What direction were you moving? (C a. North b. Northeast d. Southe | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. | |
| L. IF you were MOVING IN AN AUTOMOBILE 24.1 What direction were you moving? (C a. North b. Northeast d. Southe 24.2 How fast were you moving? | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. | |
| 24.1 What direction were you moving? (C a. North b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you w (Circle One) Yes | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. were looking at the object? No | |
| 24.1 What direction were you moving? (C a. North b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you w (Circle One) Yes | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. were looking at the object? No | |
| 24.1 What direction were you moving? (C a. North b. Northeast d. Southe 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes 5. Did you observe the object through any of | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. were looking at the object? No the following? | |
| 24.1 What direction were you moving? (C a. North b. Northeast 24.2 How fast were you moving? 24.3 Did you stop at any time while you w (Circle One) Yes 5. Did you observe the object through any of a. Eyeglasses b. Sun glasses c. Windshield Yes No | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. were looking at the object? No the following? e. Binoculars Yes No i. Telescope Yes No g. Theodolite Yes No | |
| . IF you were MOVING IN AN AUTOMOBILE 24.1 What direction were you moving? (C a. North b. Northeast d. Souther 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes b. Did you observe the object through any of a. Eyeglasses b. Sun glasses Yes No | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. were looking at the object? No the following? e. Binoculars Yes No i. Telescope Yes No | |
| 24.1 What direction were you moving? (C a. North b. Northeast d. Souther 24.2 How fast were you moving? 24.3 Did you stop at any time while you were (Circle One) Yes 5. Did you observe the object through any of a. Eyeglasses b. Sun glasses c. Windshield d. Window glass Yes No | E or other vehicle at the time, then complete the following questions: ircle One) e. South g. West east f. Southwest h. Northwest miles per hour. were looking at the object? No the following? e. Binoculars f. Telescope Yes No g. Theodolite Yes No h. Other National and analysis Mr. No. | |

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

| 30. Have you ever seen this, or a similar object before. If so give date or dates and location. No |
|--|
| 31. Was anyone else with you at the time you saw the object? (Circle One) Yes No 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses: My husband (Neighbors said they were scared and would not go outside One said she would not |
| Would not go outside. One said she wanted to get under the bed.) 32. Please give the following information about yourself: NAME ADDRESS City City City AGE SEX F TELEPHONE NUMBLE AGE AGE SEX F AGE SEX F AGE SEX F AGE SEX F AGE SEX TELEPHONE NUMBLE AGE TELEPHONE SAID AGE TELEPHONE SAID TE |
| Teacher in Houston Public Schools |
| 33. When and to whom did you report that you had seen the object? Feb. 1966 Called Houston Police + asked Day Month Year For something in the Sky. I called Ellington at the request of others at my school with |

34. Date you completed this questionnaire:

26 Feb. 1966 Doy Month Your

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

Houston, Texas 7.7037 Feb. 24, 1966

Friday, Feb. 4, 1966, 5:10 A.M. Mr. and I were in the Kitchen when we heard a terrific explosion. There was no vibration. We ran outside and faced a large object coming down from the west seemingly to us. The noise cannot correctly be explained. I have heard & seen tornadoes and I think that kind of roar, plus other kinds, might be one explanation. The noise became lighter on take-off.

When I first saw it I thought a 'plane was on fire and the people would be burned. Then it was directly over head - just above the tree + light wires. In a "split second it made a complete circle and came back at us in the same pattern. That time I tried to see all I could, It looked like the body of a big airplane with no wings. It looked to be elengated, rolling in a dive downward. About & from the end (or edge), was a big red portion, a HORRIBLE red. More like a hot motal in a black-smith shop. We felt no heat, even the it was near our heads. We believe someone was in it + probably took a picture of us, since we were between it + the open-lighted door.

On the second trip it "straightened" up and went due south with lights blinking on either side end back. It wobbled after take off. We could not estimate its speed. From time of explosion to disappearance, the time was about 20 minutes, no more, maybe less. The sky was clear and we saw a few stars, I didn't think of, or see the moon. Very dark and just before day break. After it was out of sight I called the Houston Police and asked the officer if he would call Ellington and tell them an object was in the elements coming that way and to watch for it. He said he would. I have to pay for a long-distance call to Ellington, and I was not sure I would get the correct party.

When I arrived at school at 3 A.M. Mrs. Frond Mrs. told their story. I then called Ellington and reported what we had seen to Sgt. Lemmond.

It's very hard to explain on paper, but I hope this

Page 8 "poor description will be of some help to those who need it. If my mame is meeded for use in a my way. that rought telp, you are welcome it was it Dincerely,.

SURFACE OBSERVATIONS DATA SHEET

Houston Tex

Amarillo AFB, Texas - March 6, 1963

0400L #3505 7402* 10205 ***** 52***

0500L *3305 7402* 10505 **** 52***

0600L 83306 74012 10905 20977 53303

0700L *3304 7402* 12902 **** 53 ***

0900L *0204 7402* 13005 **** 52219

Winona, Minnesota - April 3, 1968

1800L 91321 08515 95211 9#### 10629 70030

1900L 61413 5645# 92510 ***** 09 ***

2200L 81610 5845* 91708 ***** 03***

Salisbury, N.C. - February 3, 1966

04302 03002 74000 14300 00900 55***

Houston, Texas - February 4, 1966

12002 00204 74000 3210# 00900 52###

Surfside, Texas - March 20, 1966

07352 72112 74022 20819 754** 16302

Truth or Consequences, N.M. - April 3, 1966

0100Z 22915 74031 03328 00901 00###

Lycoming, New York - April 5, 1966

0800Z 82710 58858 99600 883** 51***

Bloomington, Indiana - July 4, 1966

01302 22405 6603* 14432 214** 28***

Donnybrook, North Dakota - August 19, 1966

2250Z 612CS 6403* 18421 6087* 07***

Pecos, Texas - August 27, 1966

0300Z 21605 7402* 13124 214** 13***

Rome, Georgia - August 27, 1966

02512 33005 7402* 19323 3086* 18***

East Dennis, Mass. - October 3, 1966

2350% 81808 48585 14512 872** 12***

DEPARTMENT OF THE AIR FORCE 2578TH AIR BASE SQUADRON (CONAC) ELLINGTON AIR FORCE BASE, TEXAS 77030



REPLY TO BOT

7 February 1966

subject: Transmittal of UFO Information

To: Foreign Technology Division
Wright-Patterson AFB, Ohio
ATTN: Major Hector Quintanilla

Attached are reports of UFOs received from residents of the Houston, Texas, area during January and on 4 February 1966.

FOR THE COMMANDER

LAURENCE R. LEACH, JR., Major, USAF

Assistant Chief

Operations and Training

8 Atch

UFO Rpts #212 thru 219

华尼的

Wright-Petterson AFB, Ohio 45433 18 February 1966

Houston, Texas

Dear Mre

Reference your unidentified observation of 4 February 1966. The The information you submitted to Ellington Air Force Base on your sighting was insufficient for us to reach a conclusion as to the nature of the object. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR GUINTANILIA, Jr., Major, USAF Chief, Project Blue Book

15-18

TOPY (UFO)

2d Lt Marano/70916/mhs/7 Oct 68

Request for UFO Information

Mashington, D.C. 20024

I. Marlier this year, 2d Lt Carmon Marano, started a project to determine which sightings might involve plasmas and if there were similar weather conditions for these sighting. He received the weather data about a month ago but did not have time to work ton it and will probably need a meteorologist to assist in interpretting the data. So, there is a slight delay in his project.

2. Inclosed are some of the cases that Lt Marano selected in the hope that you may be able to use the information. We will formard the rest of the cases when the come back from reproduction. The following is a listing of the inclosed cases.

| DATE | LOCATION | EVALUATION |
|-----------|---------------------------------|---------------------------|
| 28 Dec 53 | Marysville, California | Unidentified |
| 2 Feb 66 | . Ealisbury, North Carolina | Unidentified |
| ~4 Feb 66 | Houston, Texas | Other (Conflicting Data) |
| 20 Mar 66 | Surfside, Texas | Other (Blown Transformer) |
| 2 Apr 66 | Truth or Consequences, M Mexico | Aircraft |
| 5 Apr 66 | Lycoming, New York | Unidentified |
| 3 Jul 66 | Bloomington, Indiana | Other (Plason) |
| 19 Aug 66 | Donaybrook, Marth Dallota | Unidentified |
| 26 Aug 66 | Caylesville, Alabama | Unidentified |
| 26 Aug 66 | Pecos, Texas | Alreraft |

HECTOR QUINTANILLA, Jr, Lt Colonel, USAF 10 Atch Chief, Acrial Phenomena Branch a/s Aerospace Tachnologies Division Production Directorate

Proj: 5992D - STAR TREK

TIME: 1200Z

| SOUNDING | # 29 LOCATIO | ON: Houston. | Texas | | b. 4, 196 |
|----------|--------------|--------------|------------|------------|------------|
| HEIGHT | PRESSURE | TEMP | R.H. % -C- | DIRECTICAL | SPEEU |
| 269 | 1000 | 5 | 48 | 340 | 12 |
| 690 | .950 | 4 | 37 | 340 | 14 |
| 1125 | 900 | 2 | 29 | 340 | 13 |
| 1584 | 850 | -1 | 26 | 330 | 24 |
| 2068 | 800 | -1 | 20 | 320 | 30 |
| 2590 | 750 | 3 | 20 | 300 | 34 |
| 3124 | 700 | -5 | 20 | 310 | 36 |
| 3700 | 650 | -5 | 50 | 31.0 | 46 |
| 4330 | 600 | -9 | 20 | 310 | 54 |
| 5000 | 550 | -12- | 20 | -300 | 58 |
| 5728 | 500 | -18 | 21 | 300 | 64 |
| 6500 | 450 | -24 | 22 | 310 | 6 |
| 7358 | 400 | -31 | 23 | 310 | 72 |
| 8296 | 350 | -36 | 23 | 310 | 82 |
| 9349 | 300 | 43 | | 300 | 6 4 |
| 10566 | 250 | 119 | | 270 | 94 |
| 12015 | 200 | -54 | | 260 | 122 |
| 12864 | 175 | -58 | | | |
| 13897 | 150 | -58 | | | |
| 14973 | 125 | -60 | | | |
| 16358 | 100 | -54 | | | |
| 17718 | 80. | -65 | | | |

REMARKS +

DATA SCURCE: ETAC Upper-air History Files.

ANAIYST: TSgt Dunham

Proj: 5992D - STAR TREK

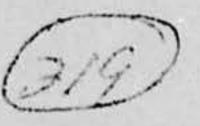
TIME: 1200Z

| SOUNDING HEIGHT | # 29 LOCATI PRESCURE mb | TEMP | DEW POINT | DIRECTION | 96. 4. 190 3PEEU |
|--------------------|-------------------------|------|-------------------------------------|--|-----------------------|
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| EMARKS: | | | | | |
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UNIDENTIFIED FLYING OBJECTS (UFO) INFORMATION SHEET

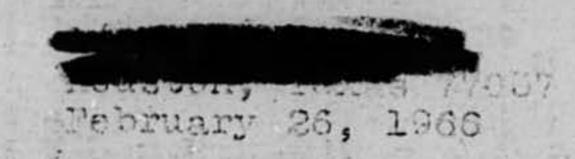
1. Answers to the following questions will be obtained from persons calling in regard to the observance of an unidentified flying object (UFO). If person refuses to give answers to 3a, do not complete report.

| C | omplete Information Sheet in duplicate and forward to BDO. |
|-----|---|
| a.N | ame Address Address |
| P | hone Age 47 Occupation School Teacher - Bechaunes Elementary |
| b. | Shape of Object Cylindrical - c. Color Emitted red glow |
| d. | Size (compare to dime, quarter, baseball, basketball, or larger item) |
| | Jet fighter fuselage size e. Number of Objects 1 |
| f. | Formation, if more than one N/A |
| g. | Unusual features of object Swooped, circled and darted |
| | Was there a tail, vapor trail, or exhaust? Trailed Any Sound Yes - explosion (c |
| j. | What called attention to the observer Explosion and Tight that lit up home. |
| k. | What angle and elevation was the object on first observance West to East at low altitude |
| 1. | What angle and elevation was the object when disappeared |
| | Tow altitude: disappeared south over Houston |
| n. | What was the flight path of object (to north or south, to east or west) and were there any maneuvers of the object West to east, east to west and disappeare to south. Maneuver - circled a tree in the back yard, swooped up and off and returned for a second circle. |
| 1. | How did the object disappear (instantly, to the north, no direction, etc.) To the south, fast and low. |
| | How long was the object visible (5 min, 1 hour, etc.) About two minutes |
| | How was the object observed (naked eye, radar, telescope, binoculars, etc.) |
| 1. | Time and date of sighting 4 Feb 66, 6:05 AM |
| | Light conditions (night, day, dusk) Dark |
| | Geographical position of object (North of Houston) South of Pasadena, directly overhead, etc.) |
| . · | Weather (clear day, hazy, cloudy, broken clouds, etc.) Clear |
| 1. | Temperatures of day (80°, 90°, etc) 30° |
| ٠. | OTHER INFORMATION not answered above: Husband is Inspector with Harris County |
| | Engineers. Other teachers and people in neighborhood also witnessed sighting. |
| | (over) |



to confirm nor dony the observance of the object.

- i. Sound After explosion a noise louder than that of a hurricane or tornado that persisted until darting off.
- v. Mr. reported "it" to police and newspapers. This resulted in inquiry from local police and newspapers. Radar surveillance queried for unknown contacts with negative results. On Base ANG (F-102 Type Aircraft) operations contacted no "scrambles" w/in past 24 hours for unidentified flying objects.



Major Hector Quintanilla, Jr. USAF, Wright-Patterson AFB, Ohio

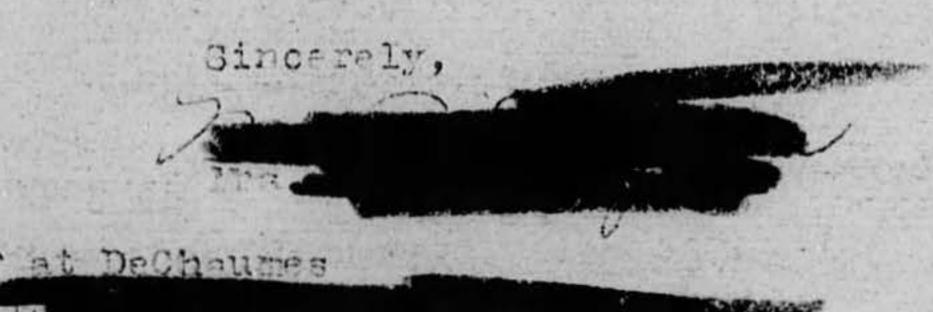
Dear Sir:

This is a personal note concerning several points of interest to me, and I am interested in relating them to you.

Since I have been asked on the report sheet and also by the Ellington officer if I reported the incident, I feel, as I did at first, that this should be a military matter and should not be reported nation-wide until we are told to do so. But, iff you have not seen, or do not know about the Look Magazine report I believe you will be interested. The article on the objects is in the February 32, 1966 issue, page 36.

Cur son, Capt. is in the ary, in Yokohama, Japan. Of course, we should like to share our experience with him concerning what we saw, but I felt perhaps U. S. had rather this information did not go over-seas. I will not do this unless I'm told to do it. If you do not give me permission I shall keep quite.

Sunday evening, ir. Per vatching to levision, the program, "Voyage to the Bottom of the Bea! Suddardy the Yelled: "There's that thing, just like it was here." I watched it. From and by the magazine report, and the reports of others, it is sure a picture of it. We have so many enemies it seems, we are wondering if the author of the story has a connection with the Russian scientists. If it does not belong to us, as some of our people really believe, surely someone responsible for the making of "Voyage to the Bottom of the Sea" should be investigated.



P.J. I am a teacher at DeChaumes Elem. School, In

Territories Company ----

Mrs. m Road, Houston, Taxas 39 (Second Grade Teacher)

Gave this report to me:

"I saw the object northwest of me. It looked to be large with a movement in a very irregular pattern, with large and small lights. It seemed to be vibrating or vobbling up and down. It's color was "yellowish" or yellow-orange. Noise was that of a large diesel engine speeding, then idle---in a form irregular pattern. By husband and son also say it."

Dictated to Mrs.

School

Houston, Texas